Larissa K Barber

List of Publications by Year
in descending order

68 papers	2,615 citations	279487 23 h-index	214527 47 g-index
69 all docs	69 docs citations	69 times ranked	2439 citing authors

#	Article	IF	Citations
1	Exploring the association between teachers’ perceived student misbehaviour and emotional exhaustion: the importance of teacher efficacy beliefs and emotion regulation. Educational Psychology, 2010, 30, 173-189.	1.2	301
2	Please respond ASAP: Workplace telepressure and employee recovery.. Journal of Occupational Health Psychology, 2015, 20, 172-189.	2.3	262
3	The multi-factor structure of the Brief Self-Control Scale: Discriminant validity of restraint and impulsivity. Journal of Research in Personality, 2012, 46, 111-115.	0.9	161
4	Big Five trait predictors of differential counterproductive work behavior dimensions. Personality and Individual Differences, 2010, 49, 537-541.	1.6	142
5	Creating Technological Boundaries to Protect Bedtime: Examining Work–Home Boundary Management, Psychological Detachment and Sleep. Stress and Health, 2014, 30, 259-264.	1.4	121
6	Counterproductive Work Behaviours in Response to Emotional Exhaustion: A Moderated Mediational Approach. Stress and Health, 2012, 28, 222-233.	1.4	104
7	When does time perspective matter? Self-control as a moderator between time perspective and academic achievement. Personality and Individual Differences, 2009, 46, 250-253.	1.6	84
8	Rethinking the Work–Life Interface: It's Not about Balance, It's about Resource Allocation. Applied Psychology: Health and Well-Being, 2010, 2, 127-159.	1.6	82
9	Workplace telepressure and work–life balance outcomes: The role of work recovery experiences. Stress and Health, 2019, 35, 350-362.	1.4	77
10	Understanding internal, external, and relational attributions for abusive supervision. Journal of Organizational Behavior, 2014, 35, 871-891.	2.9	74
11	Are Better Sleepers More Engaged Workers? A Self‐regulatory Approach to Sleep Hygiene and Work Engagement. Stress and Health, 2013, 29, 307-316.	1.4	72
12	Sleep consistency and sufficiency: are both necessary for less psychological strain?. Stress and Health, 2010, 26, 186-193.	1.4	70
13	Consistent‐sufficient sleep predicts improvements in self‐regulatory performance and psychological strain. Stress and Health, 2011, 27, 314-324.	1.4	63
14	Examining the nomological network of satisfaction with work–life balance.. Journal of Occupational Health Psychology, 2013, 18, 276-284.	2.3	58
15	Random and Systematic Error Effects of Insomnia on Survey Behavior. Organizational Research Methods, 2013, 16, 616-649.	5.6	55
16	A self-regulatory perspective of work-to-home undermining spillover/crossover: Examining the roles of sleep and exercise.. Journal of Applied Psychology, 2017, 102, 753-763.	4.2	52
17	Telepressure and College Student Employment: The Costs of Staying Connected Across Social Contexts. Stress and Health, 2017, 33, 14-23.	1.4	44
18	Psychologically detaching despite high workloads: The role of attentional processes.. Journal of Occupational Health Psychology, 2016, 21, 432-442.	2.3	43

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19	Workplace Telepressure and Worker Well-Being: The Intervening Role of Psychological Detachment. Occupational Health Science, 2018, 2, 337-363.	1.0	42
20	The fear of missing out at work: Examining costs and benefits to employee health and motivation. Computers in Human Behavior, 2020, 104, 106161.	5.1	41
21	Leading the healthy workforce: The integral role of employee involvement.. Consulting Psychology Journal, 2009, 61, 122-135.	0.6	37
22	Strategic item selection to reduce survey length: Reduction in validity?. Consulting Psychology Journal, 2011, 63, 162-175.	0.6	34
23	Addressing FoMO and telepressure among university students: Could a technology intervention help with social media use and sleep disruption?. Computers in Human Behavior, 2019, 93, 192-199.	5.1	29
24	Using undergraduate grade point average as a selection tool: A synthesis of the literature.. Psychologist-Manager Journal, 2015, 18, 1-11.	0.3	28
25	Disconnecting to Detach: The Role of Impaired Recovery in Negative Consequences of Workplace Telepressure. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2019, 35, 9-15.	0.9	25
26	Behind sleepy eyes: Implications of sleep loss for organizations and employees.. Translational Issues in Psychological Science, 2015, 1, 89-96.	0.6	24
27	Linking Abusive Supervision to Employee Engagement and Exhaustion. Organization Management Journal, 2016, 13, 138-147.	0.5	24
28	Work flexibility or nonwork support? Theoretical and empirical distinctions for work–life initiatives.. Consulting Psychology Journal, 2010, 62, 169-188.	0.6	23
29	Defrag and reboot? Consolidating information and communication technology research in I-O psychology. Industrial and Organizational Psychology, 2021, 14, 371-396.	0.5	23
30	Modifying the Sleep Treatment Education Program for Students to include technology use (STEPS–TECH): Intervention effects on objective and subjective sleep outcomes. Stress and Health, 2017, 33, 684-690.	1.4	22
31	More Content or More Policy? A Closer Look at Syllabus Detail, Instructor Gender, and Perceptions of Instructor Effectiveness. College Teaching, 2014, 62, 129-135.	0.3	19
32	Turning molehills into mountains: Sleepiness increases workplace interpretive bias. Journal of Organizational Behavior, 2015, 36, 360-381.	2.9	19
33	Information Communication Technology and Employee Well-Being. , 2019, , 580-607.		19
34	In Search of the Relationship Between Polychronicity and Multitasking Performance. Journal of Individual Differences, 2013, 34, 222-229.	0.5	19
35	A preliminary study exploring moderating effects of role stressors on the relationship between Big Five personality traits and workplace cyberloafing. Cyberpsychology, 2017, 11, .	0.7	19
36	Home is Private… Do Not Enter! Introversion and Sensitivity to Work–Home Conflict. Stress and Health, 2016, 32, 441-445.	1.4	18

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37	Is Self-Leadership Just Self-Regulation? Exploring Construct Validity with HEXACO and Self-Regulatory Traits. Current Psychology, 2018, 37, 149-161.	1.7	18
38	Development and validation of the Workplace Interruptions Measure. Stress and Health, 2018, 34, 102-114.	1.4	18
39	Time to Disentangle the Information and Communication Technology (ICT) Constructs: Developing a Taxonomy around ICT Use for Occupational Health Research. Occupational Health Science, 2021, 5, 217-245.	1.0	17
40	Sleep Habits May Undermine Well-Being Through the Stressor Appraisal Process. Journal of Happiness Studies, 2014, 15, 285-299.	1.9	16
41	Promoting Perceived Benefits of Group Projects. Teaching of Psychology, 2015, 42, 179-183.	0.7	16
42	Affect regulation strategies for promoting (or preventing) flourishing emotional health. Personality and Individual Differences, 2010, 49, 663-666.	1.6	15
43	The Work–Family Interface as a Mediator between Job Demands and Employee Behaviour. Stress and Health, 2016, 32, 128-137.	1.4	15
44	Workplace intrusions and employee strain: the interactive effects of extraversion and emotional stability. Anxiety, Stress and Coping, 2019, 32, 312-328.	1.7	15
45	Facilitating Self-Regulated Learning With Technology. Teaching of Psychology, 2011, 38, 303-308.	0.7	14
46	Do prospective workday appraisals influence end-of-workday affect and self-monitored performance?. Journal of Occupational Health Psychology, 2008, 13, 331-344.	2.3	13
47	Costs and benefits of supportive versus disciplinary emotion regulation strategies in teachers. Stress and Health, 2011, 27, e173.	1.4	13
48	Disengaging From a Task. Journal of Individual Differences, 2012, 33, 76-82.	0.5	13
49	Academic entitlement and counterproductive research behavior. Personality and Individual Differences, 2015, 85, 13-18.	1.6	12
50	Role identification, community socio-economic status demands, and stress outcomes in police officers. Anxiety, Stress and Coping, 2010, 23, 165-180.	1.7	11
51	Social judgments of electronic multitasking in the workplace: The role of contextual and individual factors. Computers in Human Behavior, 2019, 94, 110-121.	5.1	10
52	Undergraduate Internship Supervision in Psychology Departments: Use of Experiential Learning Best Practices. Psychology Learning and Teaching, 2017, 16, 74-83.	1.3	9
53	Conceptualizations of Sleep in Stress Theory: Exciting New Directions. Stress and Health, 2014, 30, 431-432.	1.4	8
54	Examining mentors as buffers of burnout for employees high in neuroticism. Human Resource Development Quarterly, 2020, 31, 281-300.	2.1	8

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55	Authors' response to barber <i>et al.</i> commentaries: exploring the selfâ€regulatory strength model using sleep practices: potentials and pitfalls for future research. Stress and Health, 2010, 26, 200-203.	1.4	7
56	Moving Toward a Better Understanding of the Work and Nonwork Interface. Industrial and Organizational Psychology, 2011, 4, 385-388.	0.5	6
57	Using the Networked Fire Chief for Ego-Depletion Research: Measuring Dynamic Decision-Making Effort and Performance. Journal of Social Psychology, 2014, 154, 379-383.	1.0	6
58	Ethical considerations for sleep intervention in organizational psychology research. Stress and Health, 2017, 33, 691-698.	1.4	6
59	Comparing Relaxation Versus Mastery Microbreak Activity: A Within-Task Recovery Perspective. Psychological Reports, 2021, 124, 248-265.	0.9	5
60	Editorial: Stress and Stress Management â€" Pushing Back Against Existing Paradigms. Frontiers in Psychology, 2022, 13, 859660.	1.1	3
61	Is Electronic Multitasking Always Viewed as a Counterproductive Meeting Behavior? Understanding the Nature of the Secondary Task. Psychological Reports, 2022, 125, 422-447.	0.9	2
62	Does Active Leisure Improve Worker Well-Being? An Experimental Daily Diary Approach. Journal of Happiness Studies, 2021, 22, 2003-2029.	1.9	2
63	Temporal Patterns of Accuracy Confidence in Social Judgments: A New Method and Initial Results. Journal of Nonverbal Behavior, 2009, 33, 239-249.	0.6	1
64	Improving Research Participant Ethics. Teaching of Psychology, 2015, 42, 143-148.	0.7	1
65	Studentsâ€™ Reactions to Course Policy Decisions. Teaching of Psychology, 2016, 43, 22-31.	0.7	1
66	Implications of Technological Work Practices for Employee Affect. , 2020, , 497-510.		1
67	Linking Abusive Supervision to Engagement and Burnout. Proceedings - Academy of Management, 2015, 2015, 11716.	0.0	1
68	Sleep and Social Behavior in Organizations: Implications for Job Performance. , 2019, , 153-189.		1